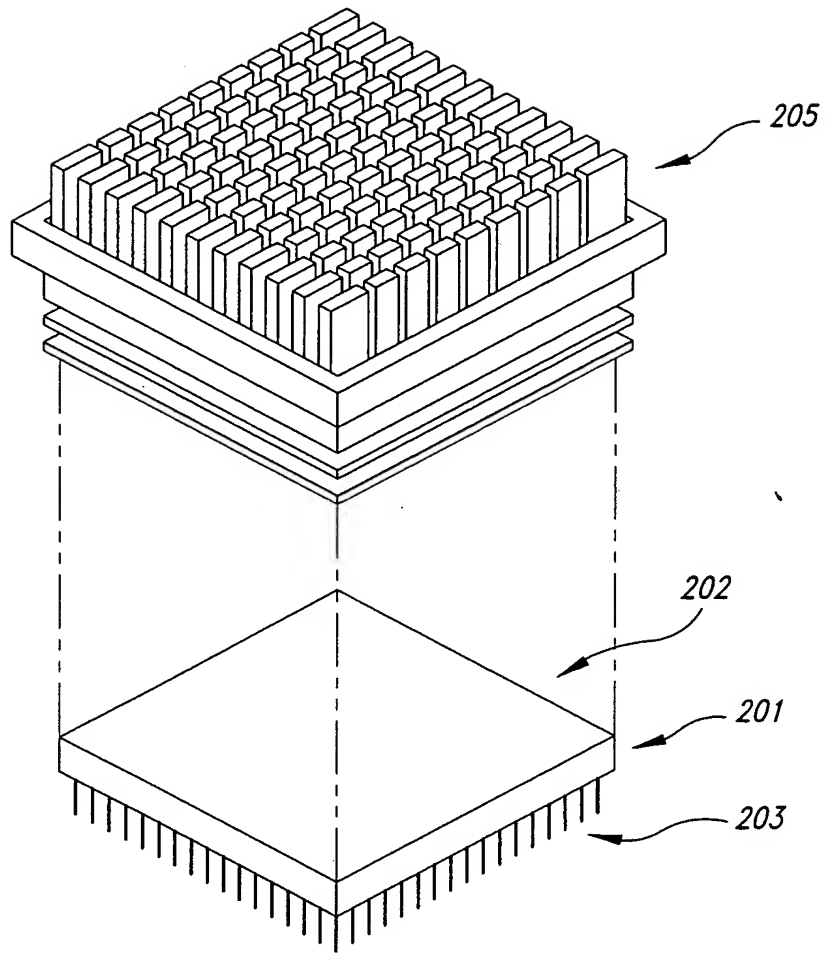
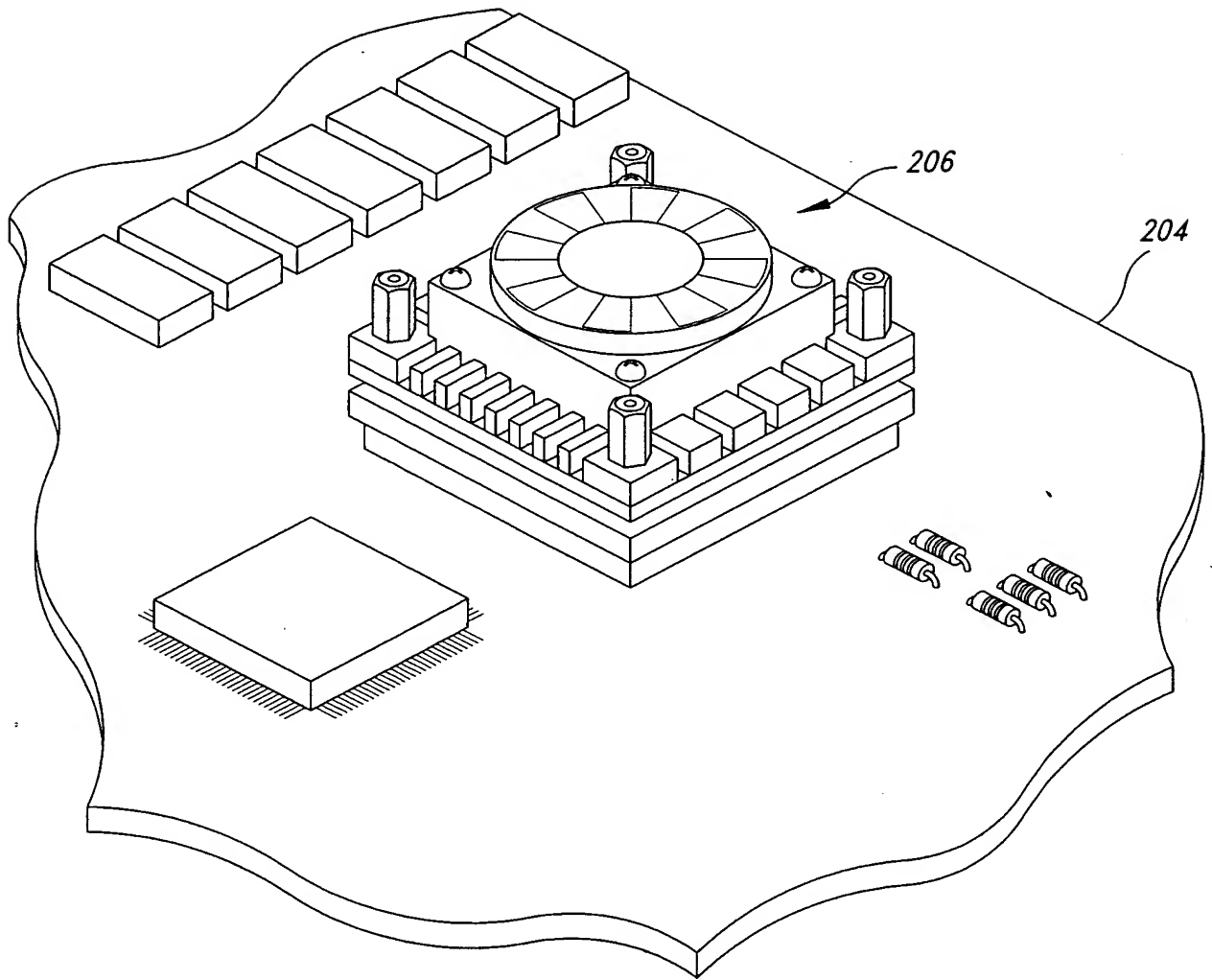


*Fig. 1*



*Fig. 2A*



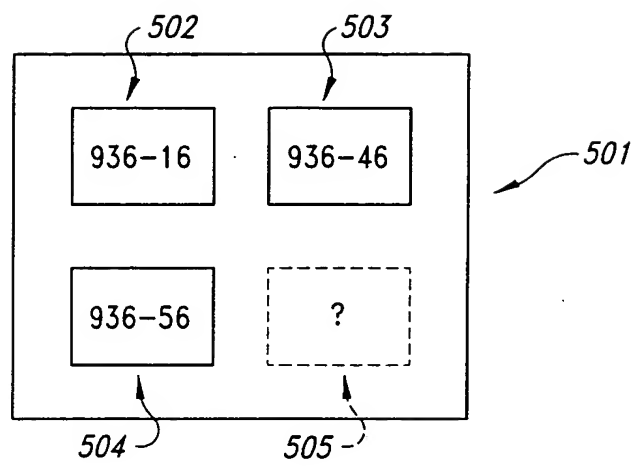
*Fig. 2B*

PROCESSOR	COMPATIBLE PROCESSORS
836-88	836-16; 836-48; 836-66; 836-78
936-80	936-10; 936-16; 936-26; 936-36; 936-46; 936-56
936-82	936-08; 936-16; 936-32; 936-48; 936-56
936-84	936-16; 936-26; 936-46; 936-56; 936-66; 936-76
936-90	936-10; 936-16; 936-48; 936-56; 936-66; 936-80
936-96	936-16; 936-48; 936-56; 936-80; 936-84
936-98	936-16; 936-56; 936-90; 936-96
936-99	936-16; 936-56; 936-98
1036-00	

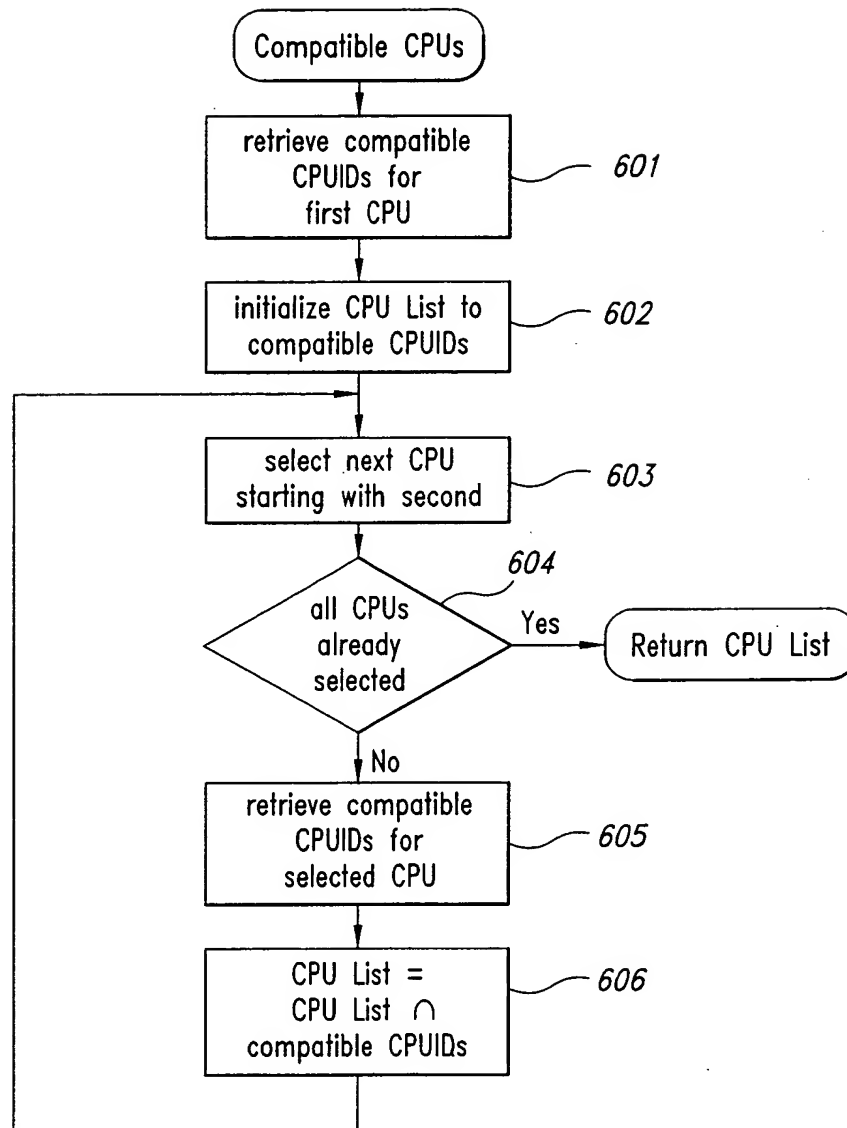
*Fig. 3*

	402	403	404	405	406		401		
	0	1	2	3	4	5	6	7	MAX_CPU
0	836-88	836-16	836-48	836-66	836-78	0	0	0	0
1	936-80	936-10	936-16	936-26	936-36	936-46	936-56	0	0
2	936-82	936-08	936-16	936-32	936-48	936-56	0	0	0
3	936-84	936-16	936-26	936-46	936-56	936-66	936-76	0	0
4	936-90	936-10	936-16	936-48	936-56	936-66	936-80	0	0
5	936-96	936-16	936-48	936-56	936-80	936-84	0	0	0
6	936-98	936-16	936-56	936-90	936-90	0	0	0	0
7	936-99	936-16	936-56	936-98	0	0	0	0	0
MAX_CPU	0	0	0	0	0	0	0	0	0

*Fig. 4*



*Fig. 5*



*Fig. 6*